ELSEVIER

Developmental Brain Research 129 (2001) 215–216

DEVELOPMENTAL BRAIN RESEARCH

www.elsevier.com/locate/bres

Author Index

Alger, B.E., see Ursitti, J.A. (129) 81
Arai, Y., Ijuin, T., Itoh, M., Takenawa, T., Takashima, S. and Becker, L.E.
Developmental changes of synaptojanin expression in the human cerebrum and cerebellum (129) 1
Ashworth, R., Zimprich, F. and Bolsover, S.R.
Buffering intracellular calcium disrupts motoneuron development in intact zebrafish embryos (129) 169

Baronowsky, E.A., see Powley, T.L. (129) 57
Becker, L.E., see Arai, Y. (129) 1
Belcher, S.M., see Zsarnovszky, A. (129) 39
Béliveau, R., see Laplante, I. (129) 157
Bennett-Clarke, C.A., see Boylan, C.B. (129) 95
Bloch, R.J., see Ursitti, J.A. (129) 81
Bolsover, S.R., see Ashworth, R. (129) 169
Boylan, C.B., Kesterson, K.L., Bennett-Clarke, C.A., Chiaia, N.L. and Rhoades, R.W.
Neither peripheral nerve input nor cortical NMDA receptor activity are necessary for recovery of a disrupted barrel pattern in rat somatosensory cortex (129) 95
Brattson, A., see Gomes, H. (129) 147
Burke, R.E., see El-Khodor, B.F. (129) 47

Caston, J., see Dugard, M.L. (129) 189
Cha, B.Ho, see de Rogalski Landrot, I. (129) 27
Chaney, T., see Ursitti, J.A. (129) 81
Chiaia, N.L., see Boylan, C.B. (129) 95

de Rogalski Landrot, I., Minokoshi, M., Silveira, D.C., Ho Cha, B. and Holmes, G.L.
Recurrent neonatal seizures: relationship of pathology to the electroencephalogram and cognition (129) 27
Dow-Edwards, D.L., Freed-Malen, L.A. and Gerkin, L.M.
Sexual dimorphism in the brain metabolic response to prenatal cocaine exposure (129) 73
Druse, M.J., see Tajuddin, N.F. (129) 181
Dugard, M.L., Tremblay-Leveau, H., Mellier, D. and Caston, J.
Prenatal exposure to ethinylestradiol elicits behavioral abnormalities in the rat (129) 189
Dunn, M., see Gomes, H. (129) 147

El-Khodor, B.F., Kholodilov, N.G., Yarygina, O. and Burke, R.E.
The expression of mRNAs for the proteasome complex is developmentally regulated in the rat mesencephalon (129) 47

Feng, P., Ma, Y. and Vogel, G.W.
The critical window of brain development from susceptive to insusceptive. Effects of clomipramine neonatal treatment on sexual behavior (129) 107
Freed-Malen, L.A., see Dow-Edwards, D.L. (129) 73
Fu, H. and Qiu, M.
Migration and differentiation of *Nkx-2.2+* oligodendrocyte progenitors in embryonic chicken retina (129) 115

Gerkin, L.M., see Dow-Edwards, D.L. (129) 73
Gomes, H., Dunn, M., Ritter, W., Kurtzberg, D., Brattson, A., Kreuzer, J.A. and Vaughan Jr., H.G.
Spatiotemporal maturation of the central and lateral N1 components to tones (129) 147
Gotoh, Y., see Kakuta, S. (129) 11

Hawkes, R., see Jeong, Y.-G. (129) 201
Holmes, G.L., see de Rogalski Landrot, I. (129) 27
Hughes, P.D., Wilson, W.R. and Leslie, S.W.
Effect of gestational ethanol exposure on the NMDA receptor complex in rat forebrain: from gene transcription to cell surface (129) 135

Ijuin, T., see Arai, Y. (129) 1
Itoh, M., see Arai, Y. (129) 1

Jeong, Y.-G., Kim, M.-K. and Hawkes, R.
Ectopic expression of tyrosine hydroxylase in Zebrin II immunoreactive Purkinje cells in the cerebellum of the ataxic mutant mouse, *pogo* (129) 201
Jones, S., see Powley, T.L. (129) 57

Kakuta, S., Oda, S., Gotoh, Y. and Kishi, K.
Calbindin-D28k and calretinin immunoreactive neurons in the olfactory bulb of the musk shrew, *Suncus murinus* (129) 11
Kanno, T., see Motooka, Y. (129) 119
Kesterson, K.L., see Boylan, C.B. (129) 95
Kholodilov, N.G., see El-Khodor, B.F. (129) 47
Kim, M.-K., see Jeong, Y.-G. (129) 201
Kishi, K., see Kakuta, S. (129) 11
Kondoh, T., see Motooka, Y. (129) 119
Kreuzer, J.A., see Gomes, H. (129) 147
Kurtzberg, D., see Gomes, H. (129) 147

Laplante, I., Paquin, J. and Béliveau, R.
RhoB expression is induced after the transient upregulation of RhoA and Cdc42 during neuronal differentiation and influenced by culture substratum and microtubule integrity (129) 157
Lephart, E.D., see Stuart, E.B. (129) 125
Leslie, S.W., see Hughes, P.D. (129) 135
Lin, Y.-H., see Tsai, C.-L. (129) 111

Ma, Y., see Feng, P. (129) 107
Martin, L., see Ursitti, J.A. (129) 81
Martinson, F.A., see Powley, T.L. (129) 57
Mellier, D., see Dugard, M.L. (129) 189
Minokoshi, M., see de Rogalski Landrot, I. (129) 27
Motooka, Y., Kondoh, T., Nomura, T., Tamaki, N., Tozaki, H., Kanno, T. and Nishizaki, T.
FSelective cholinergic denervation inhibits expression of long-term potentiation in the adult but not infant rat hippocampus (129) 119

Nishizaki, T., see Motooka, Y. (129) 119
Nomura, T., see Motooka, Y. (129) 119

Oda, S., see Kakuta, S. (129) 11

Paquin, J., see Laplante, I. (129) 157
Phillips, R.J., see Powley, T.L. (129) 57
Powley, T.L., Martinson, F.A., Phillips, R.J., Jones, S., Baronowsky, E.A. and Swithers, S.E.
Gastrointestinal projection maps of the vagus nerve are specified permanently in the perinatal period (129) 57

Qiu, M., see Fu, H. (129) 115

0165-3806/01/$ – see front matter © 2001 Elsevier Science B.V. All rights reserved.
PII: S0165-3806(01)00233-4

Resneck, W.G., see Ursitti, J.A. (129) 81
Rhees, R.W., see Stuart, E.B. (129) 125
Rho, J.M., see Szot, P. (129) 211
Rhoades, R.W., see Boylan, C.B. (129) 95
Ritter, W., see Gomes, H. (129) 147

Schwartzkroin, P.A., see Szot, P. (129) 211
Silveira, D.C., see de Rogalski Landrot, I. (129) 27
Storey, T.W., see Szot, P. (129) 211
Stuart, E.B., Thompson, J.M., Rhees, R.W. and Lephart, E.D.
Steroid hormone influence on brain calbindin-D_{28k} in male prepubertal and ovariectomized rats (129) 125
Swithers, S.E., see Powley, T.L. (129) 57
Szot, P., Weinshenker, D., Rho, J.M., Storey, T.W. and Schwartzkroin, P.A.
Norepinephrine is required for the anticonvulsant effect of the ketogenic diet (129) 211

Tajuddin, N.F. and Druse, M.J.
A persistent deficit of serotonin neurons in the offspring of ethanol-fed dams: protective effects of maternal ipsapirone treatment (129) 181
Takashima, S., see Arai, Y. (129) 1
Takenawa, T., see Arai, Y. (129) 1
Tamaki, N., see Motooka, Y. (129) 119
Thompson, J.M., see Stuart, E.B. (129) 125
Tozaki, H., see Motooka, Y. (129) 119
Tremblay-Leveau, H., see Dugard, M.L. (129) 189
Tsai, C.-L., Wang, L.-H. and Lin, Y.-H.
Effects of estrogen and neurotransmitters on the primary cultures of tilapia brain from different ages (129) 111

Ursitti, J.A., Martin, L., Resneck, W.G., Chaney, T., Zielke, C., Alger, B.E. and Bloch, R.J.
Spectrins in developing rat hippocampal cells (129) 81

Vaughan Jr., H.G., see Gomes, H. (129) 147
Vogel, G.W., see Feng, P. (129) 107

Wang, L.-H., see Tsai, C.-L. (129) 111
Weinshenker, D., see Szot, P. (129) 211
Wilson, W.R., see Hughes, P.D. (129) 135

Yarygina, O., see El-Khodor, B.F. (129) 47

Zielke, C., see Ursitti, J.A. (129) 81
Zimprich, F., see Ashworth, R. (129) 169
Zsarnovszky, A. and Belcher, S.M.
Identification of a developmental gradient of estrogen receptor expression and cellular localization in the developing and adult female rat primary somatosensory cortex (129) 39